

# GO!@explore

In-car and on foot GPS navigation  
for PSP™ (PlayStation®Portable)







# GO!explore

## PLEASE READ BEFORE USING GO!EXPLORE™

- Ensure that your PSP™ system has the **correct time, date and time zone** settings.
- Your PSP™ system must be **outdoors** and **stationary** to locate your first position.

Before using Go!Explore™ for the first time, the GPS receiver will need to register its position. This can usually take between 5 and 15 minutes. Make sure that you are stationary and in an open space where your view of the sky is not obscured by tall buildings or trees.

- The GPS receiver must face the sky to receive the signal.

The GPS receiver requires an unobstructed view of the sky. When used in a car it must be positioned at an angle that points away from the PSP™ system, with a clear view of the sky. Sometimes the GPS signal may be lost if travelling between tall buildings or through a tunnel.

### USEFUL TIPS

When not using Go!Explore™ for a short period of time, leave the software running and put your PSP™ system into Sleep Mode. This will make it quicker to gain a GPS signal when usage is resumed.

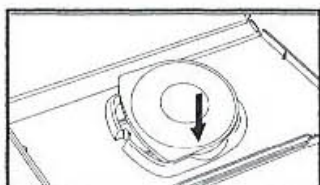
To avoid interference with the GPS signal, always slide your PSP™ system's WLAN switch to the OFF position.

During initial set up, copy your map data to Memory Stick Duo™. This will speed up loading times.

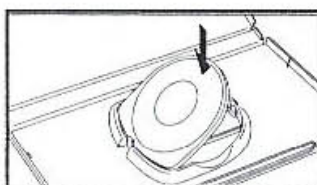


## PRECAUTIONS

This disc contains game software for the PSP™ (PlayStation®Portable) system. Never use this disc on any other system, as it could damage it. Read the PSP™ system Instruction Manual carefully to ensure correct usage. Do not leave the disc near heat sources or in direct sunlight or excessive moisture. Do not use cracked or deformed discs or discs that have been repaired with adhesives as this could lead to malfunction.



Push down one side of the disc as shown and gently pull upwards to remove it. Using excess force to remove the disc may result in damage.



Place the disc as shown, gently pressing downwards until it clicks into place. Storing the disc incorrectly may result in damage.

## HEALTH WARNING

Always play in a well lit environment. Take regular breaks, 15 minutes every hour. Discontinue playing if you experience dizziness, nausea, fatigue or have a headache. Some individuals are sensitive to flashing or flickering lights or geometric shapes and patterns, may have an undetected epileptic condition and may experience epileptic seizures when watching television or playing videogames. Consult your doctor before playing videogames if you have an epileptic condition and immediately should you experience any of the following symptoms whilst playing: altered vision, muscle twitching, other involuntary movement, loss of awareness, confusion and/or convulsions.

## PIRACY

The PSP™ system and this disc contain technical protection mechanisms designed to prevent the unauthorised reproduction of the copyright works present on the disc. The unauthorised use of registered trademarks or the unauthorised reproduction of copyright works by circumventing these mechanisms or otherwise is prohibited by law.

If you have any information about pirate product or methods used to circumvent our technical protection measures please email [anti-piracy@eu.playstation.com](mailto:anti-piracy@eu.playstation.com) or call your local Customer Service number given at the back of this manual.

## PAN EUROPEAN GAMES INFORMATION (PEGI) AGE RATING SYSTEM

The PEGI age rating system protects minors from games unsuitable for their particular age group. PLEASE NOTE: it is not a guide to gaming difficulty.

Comprising two parts, PEGI allows parents and those purchasing games for children to make an informed choice appropriate to the age of the intended player. The first part is an age rating:-



The second is icons indicating the type of content in the game. Depending on the game, there may be a number of such icons. The age rating of the game reflects the intensity of this content. The icons are:-



VIOLENCE



BAD  
LANGUAGE



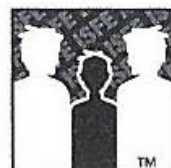
FEAR



SEXUAL  
CONTENT



DRUGS



DISCRIMINATION



GAMBLING

The third part is an icon indicating the game can be played online. This icon may be used only by online game providers who have committed to uphold standards which include the protection of minors in online gameplay:-

For further information visit  
<http://www.pegi.info>



## GRIEF REPORTING

If you experience any unacceptable, inappropriate or unlawful behaviour while playing online, please contact us at <http://pspreporting.com>

## UCES-00881

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# SYSTEM SOFTWARE-UPDATES

This PSP™ (PlayStation®Portable) Game includes System Software update data for the PSP™ system. An update will be required if an "update request" message is displayed on-screen at game start-up.

## Performing a System Software update

The update data is displayed with the icon shown here on the Home Menu.



By following the on-screen instructions, you can update the System Software of the PSP™ system. Before performing the update, check the version number of the update data.

- During an update, do not remove the AC Adaptor.
- During an update, do not turn off the power or remove the PSP™Game.
- Do not cancel the update before completion as this may cause damage to the PSP™ system.

## Checking that the update was successful

Select "Settings" from the Home Menu, and then select the "System Settings" option. Select "System Information" and if the "System Software" version number displayed on-screen matches the version number of the update data, then the update was successful.

For details on System Software updates for the PSP™ system, refer to the following website: [eu.playstation.com](http://eu.playstation.com)

# PARENTAL CONTROL

This PSP™Game software has a preset Parental Control Level based on its content. You can set the Parental Control Level on the PSP™ system to restrict the playback of a PSP™Game with a Parental Control Level that is higher than the level set on the PSP™ system. For more information, please refer to thePSP™ system Instruction Manual.

This game is classified according to the PEGI rating system. The PEGI rating marks and content descriptors are displayed on the game package (except where, by law, another rating system applies). The relationship between the PEGI rating system and the Parental Control Level is as follows:

| PARENTAL CONTROL LEVEL | PEGI RATING AGE GROUP |
|------------------------|-----------------------|
| 9                      | 18+                   |
| 7                      | 16+                   |
| 5                      | 12+                   |
| 3                      | 7+                    |
| 2                      | 3+                    |

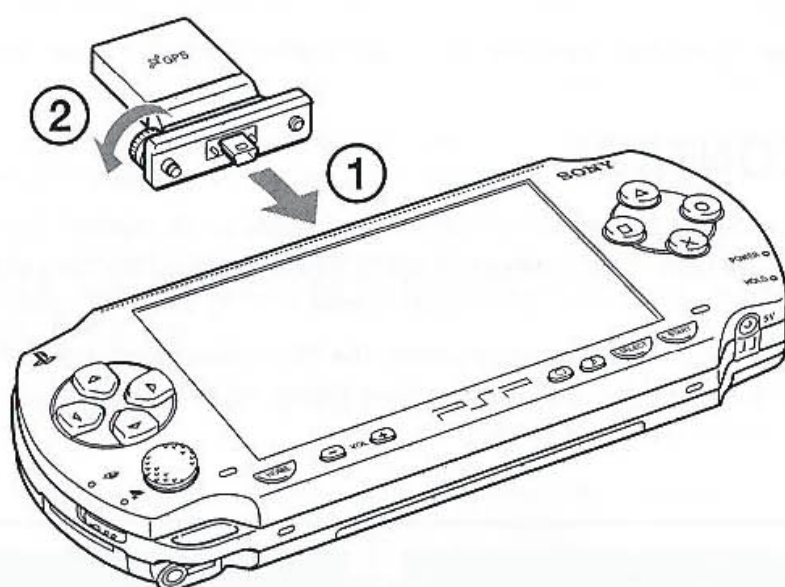
SONY®

PSP®

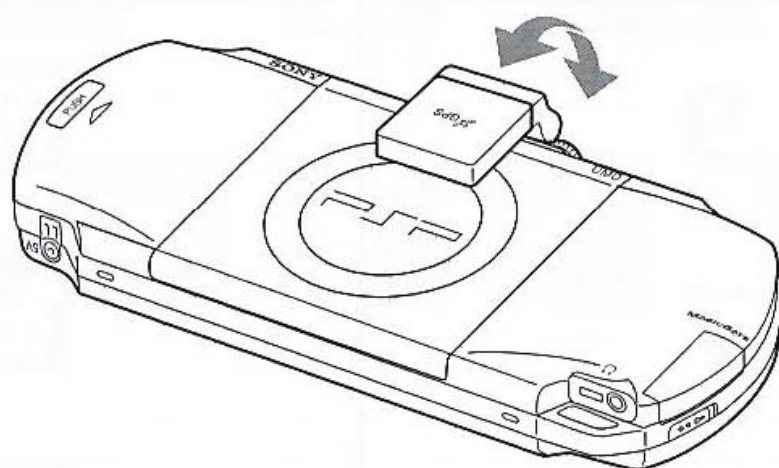
PlayStation®Portable

# GPS RECEIVER INSTRUCTION MANUAL PSP-290X

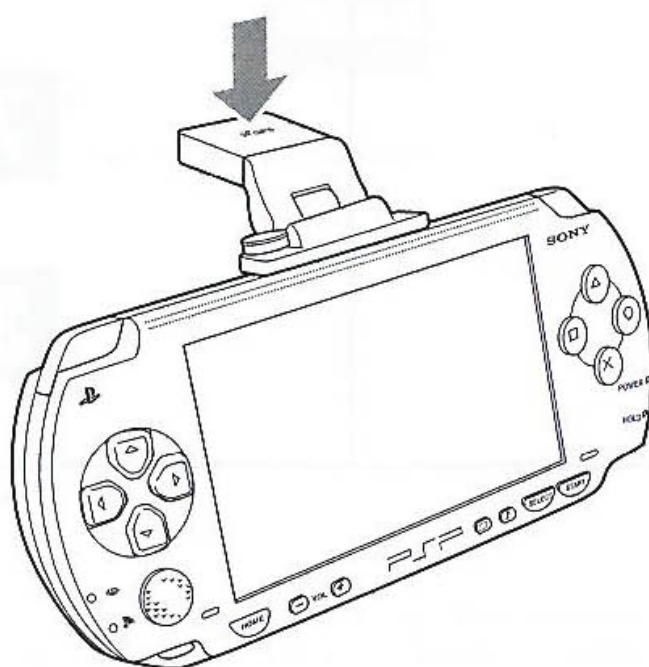
**A**



**B**



**C**





## INSTALLING THE GPS RECEIVER

Before installing the GPS receiver, make sure the PSP™ (PlayStation®Portable) system is turned off.

1. Connect the GPS receiver to the USB connector on the top of the PSP™ system.
2. Tighten the screw to fix it in place (Figure A).

For the best reception, position the GPS receiver at an angle that points away from the PSP™ system, with a clear view of the sky.

### Hints

- The angle of the receiver can be changed (Figure B).
- To improve the conditions for receiving radio waves from the GPS satellites, adjust the angle of the receiver so that it faces the sky (Figure C).

### Precautions

Before using this product, carefully read this manual and retain it for future reference. Please also refer to the PSP™ system instruction manual.

- Keep out of reach of small children to help prevent accidental swallowing.
- Do not use this product as the main navigation device on a ship or plane or when mountain climbing. Measurement errors may occur, or GPS positioning may not be possible because the PSP™ system may lose power, and this could lead to accidents. When using the product in a car, it is recommended that the official Car Adaptor is used.
- Take extra care when using the PSP™ system while walking. Looking at the screen while walking may result in an accident.
- When using Bicycle Mode, do not use this product whilst riding. Plot and refer to your route before setting off.
- When using the product with navigation software, disregard any unsafe, hazardous or illegal route suggestions.
- The PSP™ system should never be operated by a driver whilst the vehicle is in motion.
- When used in a vehicle, the PSP™ system and GPS receiver must be mounted in the official In-car Cradle and in accordance with cradle mounting instructions.
- The use of certain GPS features may be prohibited in some countries or areas. Users should check laws in country of use and only operate device in conformity with any applicable rules.
- When driving it is recommended that the product's "Safety Mode" feature is used. Accessed via the Settings Menu, this feature prevents operation of the PSP™ system whilst the vehicle is moving.

### Use and handling

- Do not use with products other than the PSP™ system.
- Do not allow small particles to get into this product.
- Do not expose this product to dust, smoke or steam.
- Do not expose this product to high or low temperatures, high humidity, condensation or direct sunlight. Do not leave this product unattended in a vehicle, where it may become susceptible to these conditions and also a target for thieves. Circular marks left on a vehicle's window surfaces by suction cups may also attract thieves.
- Do not allow this product to come into contact with liquids.
- Do not place any objects on this product.
- Never disassemble or modify this product.
- Do not throw or drop this product, or physically damage it in any way.
- Do not allow this product to come into prolonged contact with rubber or vinyl products.
- Do not use solvents, other chemicals or a chemically-treated dust cloth to clean this product.
- Do not use excessive force on the connector, as doing so may cause the connector to bend or cause damage to the internal part of the connector.



### **Limited Warranty**

Where a 1-year warranty is supplied with your PSP™ system, such warranty also applies to this product. For details please see the manual that came with your PSP™ system or call the PSP™ customer service helpline which can be found within every PSP™ format software manual.

Please also refer to the Terms Of Use at the end of this manual.

### **GPS**

GPS (Global Positioning System) is a system that uses high-precision U.S. navigation satellites to enable you to identify your location wherever you are on Earth. There are a total of around 30 GPS satellites positioned in six orbits at an altitude of approximately 20,000 kilometres (approx. 12,400 miles). Wherever you are on Earth, there are generally at least three satellites that can identify your location.

### **Positioning**

The GPS receiver receives radio waves from the GPS satellites. The process of calculating a location from satellite orbit information and radio wave transmission time data is known as "positioning". Positioning requires that the receiver receives signals from three to four GPS satellites.

### **When using the GPS receiver for the first time on a given day**

The initial positioning may take several minutes as the GPS receiver is located. Also, when using the GPS receiver again after several hours have passed, the locations of the GPS satellites will have changed, so positioning will again take several minutes. The process of acquiring an initial GPS position is also known as "First Time To Fix" (FTTF).

### **Issues with receiving GPS signals**

In locations such as those listed below, the radio waves may not be received and there may be a difference between the actual location and the positioning results. When positioning is difficult, try moving to a location in the open air away from sheltering objects. The following objects/locations may obstruct positioning:

- Buildings
- Inside a tunnel
- Indoors or in the shadow of a building
- Between high-rise buildings
- In narrow streets between buildings
- Underground
- Among dense trees
- Under a bridge
- Near high-voltage electric wires or magnetic objects
- Near mobile phones operating in the 1.5 GHz range or objects emitting radio waves of the same frequency
- Behind heat-reflecting glass

It is also very important that the PSP™ system's time, date and time zone settings are set correctly.

NOTE: depending on the locations of the satellites, positioning may take time or may not be possible.

### **Errors**

#### **GPS satellite errors**

Errors made by the GPS satellites are approximately  $\pm 10$  metres (33 feet), but depending on the surroundings, errors of several hundred metres may occur. In some cases, positioning is possible with only three satellites, but accuracy may be reduced.

#### **Errors in receiving**

Depending on the location and time, inaccuracies in the GPS positioning information may occur. In such cases, an accurate position may not be displayed even with correct operation. This is not a malfunction.



## Basic operations

Operating methods vary depending on the software in use.

## Specifications

|                                    |                                                                     |
|------------------------------------|---------------------------------------------------------------------|
| Receiving frequency:               | 1575.42 MHz (L1 region, C/A code)                                   |
| Receiving method:                  | 20 channels                                                         |
| Receiving sensitivity:             | Follow: -153 dBm<br>Capture: -140 dBm                               |
| Positioning update time (approx.): | 1 second                                                            |
| Positioning accuracy:              | 5 m / 16 ft (2 DRMS, -130 dBm)                                      |
| External dimensions (approx.):     | 45 x 41 x 17 mm / 1.77 x 1.61 x 0.67 in<br>(width x height x depth) |
| Weight (approx.):                  | 16 g / 0.56 oz                                                      |
| Operating environment temperature: | 5°C to 35°C / 41°F to 95°F                                          |

Design and specifications are subject to change without notice.

The manufacturer of this product is Sony Computer Entertainment Inc.,

2-6-21 Minami-Aoyama, Minato-ku Tokyo, 107-0062 Japan. The Authorised Representative for EMC and product safety is Sony Deutschland GmbH, Hedelfinger Strasse 61, 70327 Stuttgart, Germany. Distributed in Europe by Sony Computer Entertainment Europe Ltd, 10 Great Marlborough Street, London, W1F 7LP.



### Recycling instructions for customers in Europe

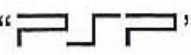


Where you see this symbol on any of our electrical products or packaging, it indicates that the relevant electrical product should not be disposed of as general household waste in Europe. To ensure the correct waste treatment of the product, please dispose of it in accordance with any applicable local laws or requirements for disposal of electrical equipment. In so doing, you will help to conserve natural resources and improve standards of environmental protection in treatment and disposal of electrical waste.

### R&TTE Directive "Informal DoC" statement

Hereby, Sony Computer Entertainment Inc., declares that this PSP-290 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. For details, please access the following website: <http://www.compliance.sony.de>

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## USING GO!EXPLORE™

This Quick Start Guide will help you start using Go!Explore™ right away. For further reference, a full Go!Explore™ User Manual is available online at [yourpsp.com/goexplore](http://yourpsp.com/goexplore).

## SETTING UP

Set up the PSP™ system according to the instructions in its instruction manual. Turn the PSP™ system on and the POWER indicator will light up green. The Home Menu will be displayed. Open the disc cover and insert the Go!Explore™ disc with the label side facing the rear of the PSP™ system and then securely close the disc cover.

Select the  icon from the Home Menu and then select the  icon. A thumbnail image of the software will be displayed. Select the image and press the  button to commence loading.

PLEASE NOTE: the information in this manual was correct at the time of going to print, but some minor changes may have been made late in the product's development. Screenshots for this manual may have been taken from the English version of this product and some screenshots might have been taken from pre-completion screens that differ slightly from those in the finished product.

## MEMORY STICK DUO™

To save settings and details, insert a Memory Stick Duo™ into the Memory Stick Duo™ slot of the PSP™ system. Saved data can be loaded from the same Memory Stick Duo™ or any Memory Stick Duo™ containing previously saved Go!Explore™ data. Make sure there is enough free space on the Memory Stick Duo™ before use.

## USING MENU SCREENS

Press , ,  or  to highlight an option, then press the  button to confirm. To return to the previous menu screen, press the  button.

## GETTING STARTED

Please ensure that your PSP™ system has the correct date and time and time zone settings and system software version 3.90 or higher. For further information on changing date and time settings or updating system software, please refer to the PSP™ system Instruction Manual.

The language selection screen will be displayed on start up, select your preferred language from this list. You will then be presented with the option to save map data and system software to your Memory Stick Duo™.

The map of the country or region where Go!Explore™ was purchased is pre-installed. Maps for additional countries or regions can be downloaded from [store.playstation.com](http://store.playstation.com).

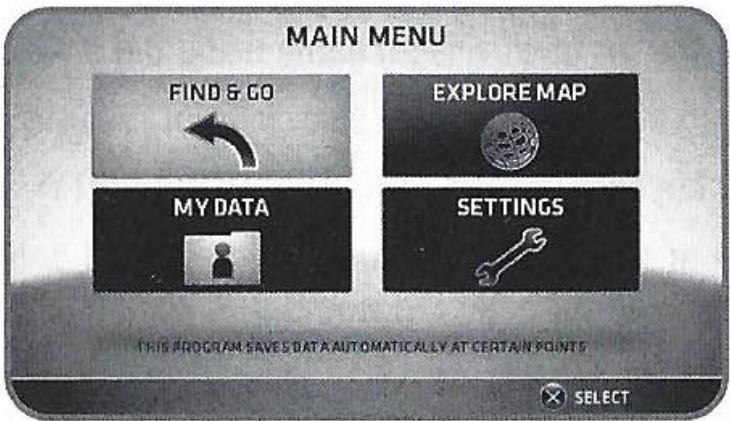
## COPYING MAP DATA

Copy map data to Memory Stick Duo™ to speed up loading times whilst using Go!Explore™. It is recommended, but not essential, that you copy the following data: system data, relevant elevation and map data, place or point of interest (POI) data and buildings and landmarks. Highlight a data package and press the  button to select it. When all packages have been selected, press the  button to begin installation.

NOTE: ensure that your PSP™ system's battery is fully charged or charging before copying map data. The process may take several minutes.



# THE MAIN MENU



The following options are available on the Main Menu:

- |             |                                                             |
|-------------|-------------------------------------------------------------|
| Find & Go   | Specify an address, favourite or place as your destination. |
| Explore Map | Browse the map and perform actions.                         |
| My Data     | Browse or edit saved destinations, places and routes.       |
| Settings    | Customise various Go!Explore™ options.                      |

## FIND & GO



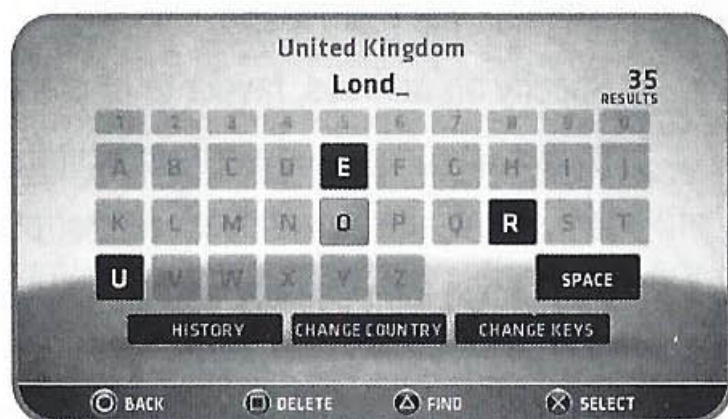
Choose from the following options on the Find & Go Menu:

- |               |                                                                       |
|---------------|-----------------------------------------------------------------------|
| Enter Address | Enter a destination and plan your route.                              |
| Home          | Set your home address to quickly find the way back there at any time. |
| Places        | Find a place of interest.                                             |
| Favourites    | Find a place or address previously saved as a favourite.              |
| Coordinates   | Find a geographical location by entering its coordinates.             |
| History       | Quickly find your way to a place searched for previously.             |



## FINDING AN ADDRESS

1. Select Enter Address from the Find & Go Menu.
2. Enter a post code or city (or town/village) name using the smart keyboard.
  - When looking for an address you have searched for recently, choose History.
  - To use a different keyboard layout (ABC, QWERTY, AZERTY), select Change Keys.
  - Press **↑**, **↓**, **←** or **→** to move around the keyboard and press the **⊗** button to enter characters. As you type, the number of results is displayed on the right side of the screen. If there are four or fewer matching names, the result page is shown automatically.



- Alternatively, press the **△** button whilst entering characters to view all matching names.

NOTE: if using Go!Explore™ in a region where more than one map is available, or if you have downloaded additional maps, select Change Country to choose a different country.

3. Select the post code or city (or town/village) from the list.
4. Enter the street name.
  - If your destination is the city centre, select City Centre.
5. Select the street from a list of matching street names.
6. Enter the house number or building number and select OK to view the address on the map.
  - To locate the midway point of the street, select Street Centre.
  - If you are looking for a street corner, select Intersection, then type the name of the second street.

## FIND A PLACE

Key categories for places of interest include:

|                   |            |                |                     |
|-------------------|------------|----------------|---------------------|
| My Places         | Airport    | Petrol Station | Parking             |
| Accommodation     | Restaurant | Cafe/Bar       | Finance             |
| Car Dealer/Repair | Rent-a-Car | Transportation | Leisure             |
| Sport             | Shopping   | Communication  | Nature              |
| Medical           | Community  | Business       | Tourist Attractions |

1. Select Places from the Find & Go Menu.

There are four ways to locate places of interest:

|                         |                                                            |
|-------------------------|------------------------------------------------------------|
| Around Current Position | Find a place around your current GPS position.             |
| Along Current Route     | Find a place somewhere along the currently defined route.  |
| Around Cursor           | Find a place currently indicated on the map by the cursor. |
| Saved Searches          | Find previously entered search queries.                    |



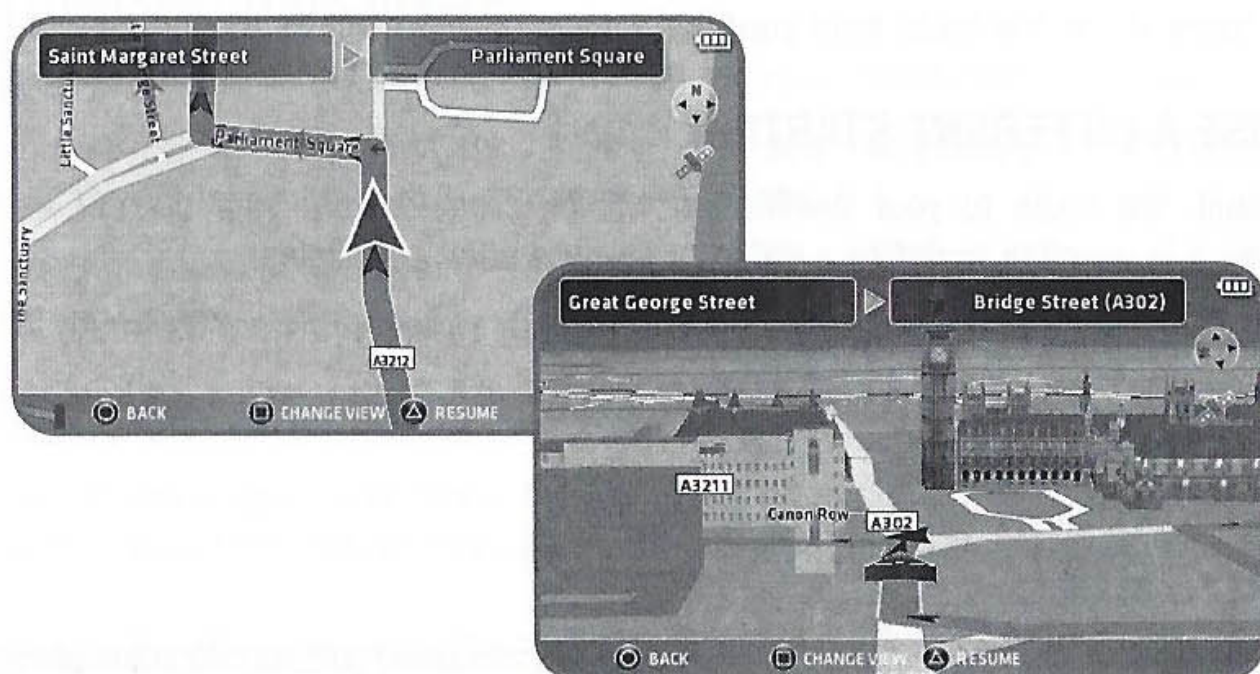
2. After choosing one of the four options on the Places Menu, a list of categories will be displayed.

3. Select a category to view places, then select the desired place to display it on the map.

NOTE: you may have to go through several sub-categories to find a place. For example, to find an underground station, select Transportation, then Public Transport Stop, then Underground.

## EXPLORE THE MAP

Select Explore Map from the Main Menu to view the map.



## MAP SCREEN CONTROLS



analog stick

Move the map. The yellow cursor always remains in the centre of the map, so you move the map to change the position indicated by the cursor. Depending on the zoom level, the address or city name of the location where the cursor stands is displayed at the top of the screen.

**L** button/**R** button

Zoom out/zoom in. The current zoom level is indicated in the top right corner of the screen.

**square** button

Change between 2D and 3D view.

**up/down**

Change the angle of the 3D view, tilting the map.

**left/right**

Rotate the 3D view.

**triangle** button

Route menu.

**cross** button

Action menu.



## MAP ACTIONS

On the map screen, press the  button to open the Action Menu to perform specific actions.

## CHOOSE YOUR DESTINATION

1. Move the map so that the cursor is located exactly where you want to go.
  - If using Find & Go, the cursor already shows your selected address or place.
2. Select Go! and press the  button.

A route to your destination will be created. Go!Explore™ is now ready to navigate.

NOTE: a route to your destination can only be plotted if your current position is known (blue arrow). If not, the route from your last known position will be plotted (grey arrow).

## CHOOSE A DIFFERENT STARTING POINT

By default, the route to your destination will be created from your current location. However, it is possible to define a different starting point as follows:

1. Move the map so that the cursor is located exactly where you want the route to start.
 

Alternatively, go back to the Main Menu and use Find & Go to select an address or place as your starting point.
2. Select More Options and press the  button.
3. Select Set as Start.
4. If one has not already been defined, set a destination for your route as instructed previously.

## OTHER ACTIONS

Other possible actions in the Action Menu include:

|                   |                                                                                                |
|-------------------|------------------------------------------------------------------------------------------------|
| Save as Favourite | Store the point on the map marked by the cursor to your Favourites.                            |
| Nearby Places     | Browse places of interest that are located close to the point on the map marked by the cursor. |
| Save this Place   | Save the point on the map marked by the cursor to the Places list.                             |

## VIEW OR EDIT YOUR ROUTE

After setting your route, view information on it or make further changes.

## VIEWING ROUTE INFORMATION

Press the  button on the map screen to access the Route Menu:

|               |                                                                                                                                                                                                      |
|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Fit to Screen | View a map that shows your entire route on one screen.                                                                                                                                               |
| Route Summary | View data about your route including its length, the estimated time it will take to get to your destination and information on anything that may affect your journey, such as toll roads or ferries. |
| Itinerary     | View a detailed itinerary of your route. Select any of the steps on the itinerary to centre the map at that location.                                                                                |



## ADDING WAYPOINTS TO YOUR ROUTE

1. Move the map so that the cursor is located exactly where you want to place a waypoint.
  - Alternatively, from the Main Menu use Find & Go to select an address or place as a waypoint.
2. Select More Options and press the **X** button.
3. Select Add Next Waypoint.
4. You can add more waypoints by repeating these steps.

## CUSTOMISING YOUR ROUTE

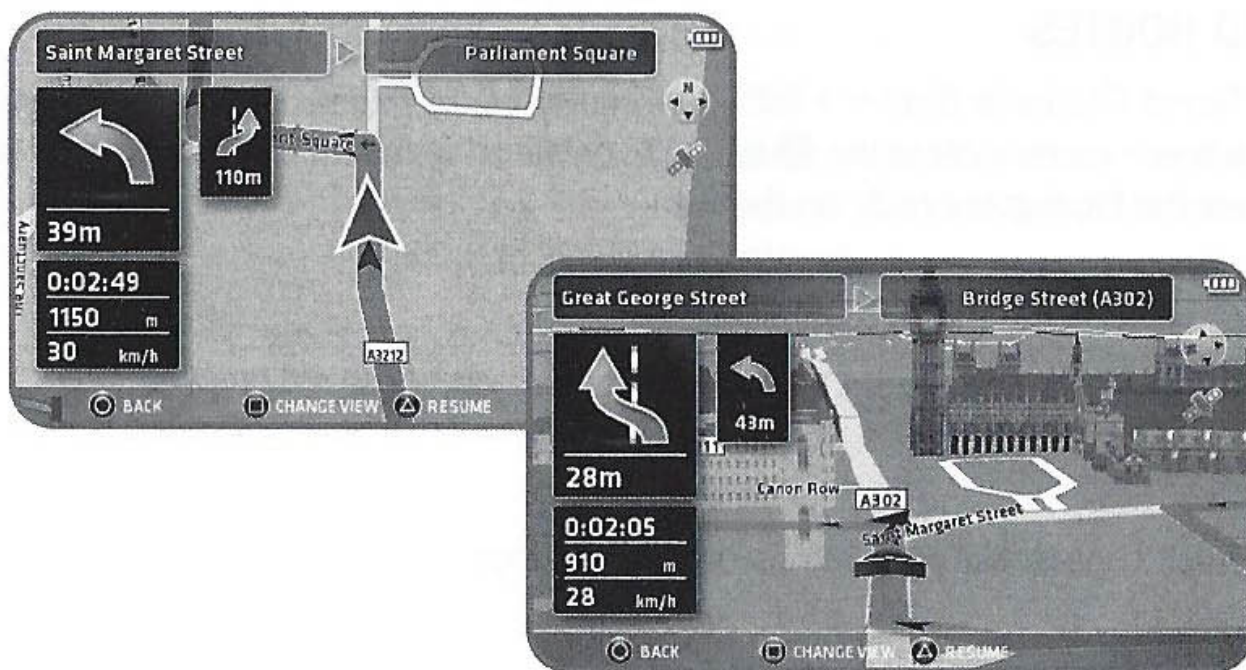
Press the **△** button on the map screen to enter the Route Menu and customise your route:

- If you want to visit waypoints in a different order, select Edit Route, then Edit Waypoints. Press the **X** button to grab and release waypoints.
- To change the way Go!Explore™ calculates routes, select Route Settings and modify the route calculation method.

## SAVING, DELETING OR REVERSING YOUR ROUTE

To save or delete your route, press the **△** button on the map screen to enter the Route Menu, then select Edit Route, followed by Save Route, Delete Route or Reverse Route.

## ON THE MOVE WITH GO!EXPLORE™



Once on the move, a pale green line shows the recommended route and a blue arrow represents your current position and direction of travel.

The direction and distance of the next manoeuvre is shown on the left side of the screen.

NOTE: press the SELECT button to toggle on-screen information on/off. In Night Mode a blue line and orange arrow icons are used instead of those indicated above.

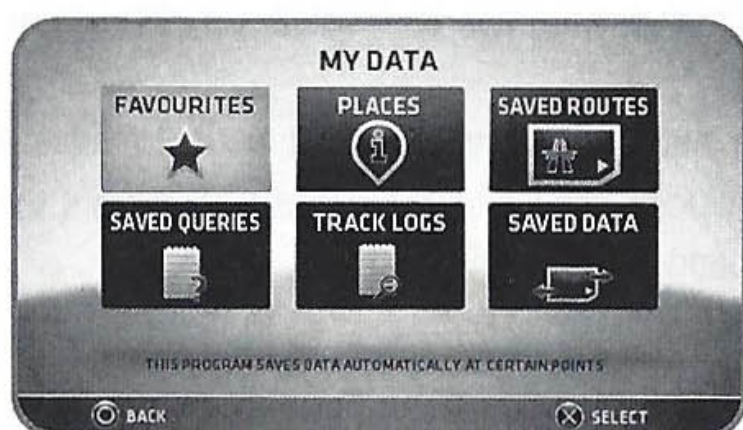
The following information is also displayed:

- Estimated time to destination
- Distance to destination
- Current speed

NOTE: if you leave the recommended route, Go!Explore™ will automatically recalculate the route to your destination.



## MY DATA



Access favourites, places and saved routes via the My Data Menu.

### FAVOURITES

Select Favourites to display a list of locations that have been previously saved as favourites.

Press the  button to delete an item, press the  button to rename it, or select the item and press the  button to display it on the map. This makes it possible to choose a favourite location as a destination, starting point or waypoint.

### PLACES

Select Places to view place categories. Press the  button to set whether places under a certain category are visible on the map.

### SAVED ROUTES

Select Saved Routes to display a list of previously saved routes. Press the  button to delete a single route or press the  button to delete all saved routes. Press the  button to display the highlighted route on the map.

### SAVED QUERIES

Select Saved Queries to display and edit a list of previously saved queries.

### TRACK LOGS

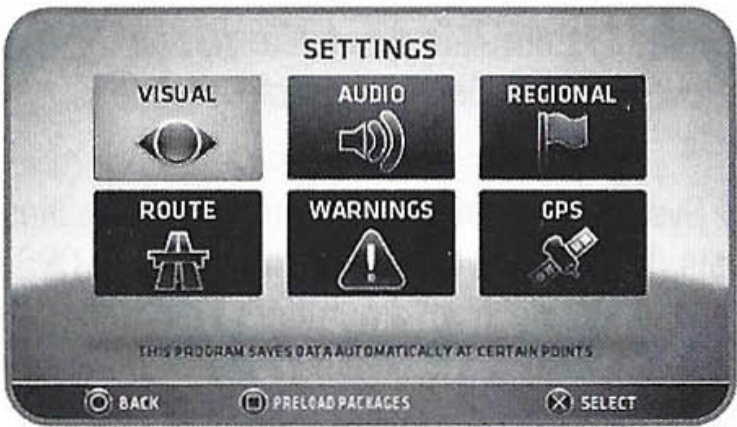
Select Track Logs to manage your recorded track logs.

### SAVED DATA

Choose Saved Data to manage data previously saved to Memory Stick Duo™.



# SETTINGS



Use the Settings Menu to customise the following options:

- |          |                                                                                                                                                                                                                                                                                 |
|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Visual   | Define how the map is displayed, the colour scheme, how the 3D view works and what camera settings are applied.                                                                                                                                                                 |
| Audio    | Set the volume for voice guidance and key sounds.                                                                                                                                                                                                                               |
| Regional | Change the program language and voice language, as well as the measurement units and the date and time format.                                                                                                                                                                  |
| Route    | Define the route calculation method. Choose the fastest, shortest or most economical route between locations. You can also change the transportation mode (car, taxi, pedestrian or bicycle) and set whether certain road types are taken into account when creating the route. |
| Warnings | Turn safety mode on or off or set a tolerance for speed limit warning. In safety mode, you cannot use the PSP™ system's buttons to operate Go!Explore™ whilst driving.                                                                                                          |
| GPS      | View the accuracy of the current GPS signal, the elevation level and the current speed. If there is no GPS signal, no information will be displayed.                                                                                                                            |



## FREQUENTLY ASKED QUESTIONS

### What is GPS?

GPS – or Global Positioning System – is a satellite navigation system. It was originally developed by the U.S. Government's Department of Defence.

### How does GPS work?

The Global Positioning System consists of a number of satellites that orbit the Earth, transmitting radio signals. The pattern of their orbit enables a GPS receiver anywhere on the Earth's surface to receive signals from a number of different satellites simultaneously, and by measuring its distance from these satellites the GPS receiver can plot its position.

### How should the GPS receiver best be positioned?

The GPS receiver requires an unobstructed view of the sky, so it should be used only outdoors and preferably away from forested areas or tall buildings. For the best reception, position the GPS receiver at an angle that points away from the PSP™ system, with a clear view of the sky.

### Does the GPS receiver transmit my position?

No. The Global Positioning System satellites transmit signals to GPS receivers on the ground. GPS receivers receive these satellite signals passively; they do not transmit your location or other data.

### How can I prolong the PSP™ system's battery life whilst using Go!Explore™?

1. Install Go!Explore™ map data to your Memory Stick Duo™, thus reducing the amount of data the PSP™ system needs to read from UMD™. See the Copying Map Data section earlier in this manual for information on the installation process.
2. Use the Car Adaptor accessory when using the software in a vehicle.
3. For PSP-2000 models only: set the UMD™ Cache option to ON via the System Settings section of the Home Menu. This reduces the frequency at which the system reads from UMD™ and thus prolongs the battery life.

### Why can't I get a GPS signal?

The GPS receiver might not pick up a proper position because:

1. You are in a location where the GPS signal cannot be picked up by the GPS receiver. The GPS receiver must be outdoors to locate your current position. Further information on objects/locations that may obstruct positioning can be found in the "Issues with receiving GPS signals" section earlier in this manual.
2. The GPS receiver has not been used recently. When starting Go!Explore™, it can take up to five minutes for your current position to be located. If it takes longer, make sure that you are in an open place, away from tall buildings or trees.
3. The GPS receiver is not positioned properly. Please refer to the "Installing the GPS Receiver" section at the beginning of this manual.

Whilst on a journey, I noticed incorrect or outdated information on a map.

### Can I report it?

Yes, please visit [teleatlas.com](http://teleatlas.com) and follow instructions to report map changes.

### Where can I find extra content, like maps of other countries?

For additional Go!Explore™ content, please visit [store.playstation.com](http://store.playstation.com).



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